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Applicant(s) **ROTHMAN, et al.**

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U. S. PATENT DOCUMENTS

EXAMINER'S INITIALS	PATENT NUMBER	PATENT DATE	NAME	CLASS	SUBCLASS	FILING DATE

FOREIGN PATENT DOCUMENTS

EXAMINER'S INITIALS	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	ON
					NO

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OTHER DOCUMENTS

EXAMINER'S INITIALS	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
SS	Kim et al., "Noninvasive measurement of the pH of the endoplasmic reticulum at rest and during calcium release", Proc. Nat'l. Acad. Sci. USA, (March 1998) vol. 95, pp. 2997-3002
	Wilson et al., "pH-dependent Binding of KDEL to Its Receptor <i>in Vitro</i> ", Journal of Biol. Chem. (1993), vol. 268, no. 10, pp. 7465-7468
	Townsend et al., "Mutational analysis of the human KDEL receptor: distinct structural requirements for Golgi retention, ligand binding and retrograde transport" EMBO Journal (1993) vol. 12, no. 7, pp. 2821-2829
	Lewis et al., "Ligand-Induced Redistribution of a Human KDEL Receptor from the Golgi Complex to the Endoplasmic Reticulum" Cell (1992), vol. 68, pp. 353-364
	McCoy et al., "Hydrophobic side-chain size is a determinant of the three-dimensional structure of the p53 oligomerization domain" EMBO Journal (1997), vol. 16, pp. 6230-6236
	Hüttelmaier et al., "Characterization of two F-actin-binding and oligomerization sites in the cell-contact protein vinculin", Eur. Journal Biochem. (1997), vol. 247, no. 3, pp. 1136-1142
	Song et al., Mutational Analysis of the Properties of Caveolin-1, Journal of Biological Chem. (1997), vol. 272, no. 7, pp. 4398-4403
	Jousset et al., "A domain of TEL conserved in a subset of ETA proteins defines a specific oligomerization interface essential to the mitogenic properties of the TEL-PDGFRB oncoprotein", EMBO Journal (1997) vol. 16, no. 1, pp. 69-82
	Orlinick et al., "Separate domains of the human Fas Ligand dictate self-association and receptor binding", J. Biol. Chem (December 19, 1997), vol. 272, no. 51, pp. 32221-32229
	Efimov et al., "The thrombospondin-like chains of cartilage oligomeric matrix protein are assembled by a five-stranded α -helical bundle between residues 20 and 83, FEBS Lett (1994), vol 341, pp 54-58.
	Terskikh et al., "Peptabody": A new type of high avidity binding protein", Proc. Natl. Acad. Sci. USA (March 1997) vol. 94, pp. 1663-1668
	Srivastava et al., "Heat shock protein-peptide complexes in cancer immunotherapy", Current Bio. Ltd. (1994) vol. 6, pp. 728-732
	Blachere et al., "Heat shock protein-based cancer vaccines and related thoughts on immunogenicity of human tumors", Acad. Press Ltd. (1995) vol. 6, pp. 349-355

Swore 5/15/03

SS 5/15/03

EXAMINER'S INITIALS		AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
JS		Little et al., 1994, <i>The Glucose-Regulated Proteins (GRP78 and GRP94): Functions, Gene Regulation, and Applications</i> , Crit. Rev. Eukaryot. Gene Expr. 4:1-18.
		Udono et al., "Comparison of Tumor-Specific Immunogenicities of Stress-Induced Proteins gp96, hsp90, and hsp70 ¹ " <i>Journal of Immunology</i> , 5398-5403 (1994) ✓ 152, pp 8/5 5/15/03
		Srivastava, "Peptide-Binding heat shock proteins in the endoplasmic reticulum: role in immune response to cancer and in antigen presentation", Acad. Press Inc. (1993), vol. 62, pp.153-177
		DeNagel and Pierce, et al., 1993, "Heat Shock Proteins in Immune Responses", Critical Reviews in Immunology 13:71-81.
		Wang, "Tumor antigens discovery: perspectives for cancer therapy", Mol. Med. (November 1997), vol. 3, no. 11, pp. 716-731
		Van den Eynde et al, "T cell defined tumor antigens", Current Biol. Ltd (October 1997), vol. 9, no. 5, pp. 684-693
		Slingluff, "Tumor antigens and tumor vaccines: peptides as immunogens", Sem. In Surg. Oncol. (1996) , vol. 12, pp. 446-453

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